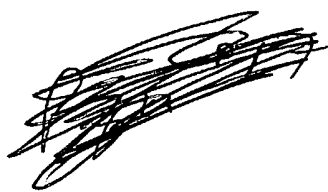


	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1	IS&R	L1	10312	(422/50-75).CCLS.	USPA T	2004/04/19 10:00	
2	BRS	L2	1	le-long.xa. or le-long-xp.	USPA T	2004/04/19 10:00	
3	BRS	L3	1	le-long.xa.	USPA T	2004/04/19 10:00	
4	BRS	L4	0	le-long.xp.	USPA T	2004/04/19 10:00	
5	BRS	L5	582	le-l\$.xp.	USPA T	2004/04/19 10:01	
6	BRS	L6	304	le-l\$.xa.	USPA T	2004/04/19 10:01	
7	BRS	L7	886	5 or 6	USPA T	2004/04/19 10:01	
8	BRS	L8	470	1 and 7	USPA T	2004/04/19 10:02	
9	BRS	L9	155	8 and vessel	USPA T	2004/04/19 10:02	
10	BRS	L10	39	8 and (vessel same washing)	USPA T	2004/04/19 10:03	
11	BRS	L11	4	10 and (opaque or dark)	USPA T	2004/04/19 10:05	
12	BRS	L12	462	opaque with lid	USPA T	2004/04/19 10:07	
13	IS&R	L13	59013	("422").CLAS.	USPA T	2004/04/19 10:05	
14	IS&R	L14	75200	("435").CLAS.	USPA T	2004/04/19 10:05	
15	IS&R	L15	25672	("436").CLAS.	USPA T	2004/04/19 10:05	
16	BRS	L16	13680 0	13 or 14 or 15	USPA T	2004/04/19 10:05	
17	BRS	L17	28	12 and 16	USPA T	2004/04/19 10:05	
18	BRS	L18	6990	(opaque or dark) with (lid or cover)	USPA T	2004/04/19 10:08	
19	BRS	L19	303	16 and 18	USPA T	2004/04/19 10:08	
20	BRS	L20	976	(opaque or dark) adj (lid or cover)	USPA T	2004/04/19 10:11	
21	BRS	L21	47	16 and 20	USPA T	2004/04/19 10:08	
22	BRS	L22	43	21 not 17	USPA T	2004/04/19 10:08	
23	BRS	L23	5	((opaque or dark) adj (lid or cover) same (photometric or photometer or spectrophotometer))	USPA T	2004/04/19 10:18	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
24	BRS	L24	0	((opaque or dark) adj (cap) same (photometric or photometer or spectrophotometer))	USPA T	2004/04/1 9 10:18	
25	BRS	L25	5	((opaque or dark) with (cap) same (photometric or photometer or spectrophotometer))	USPA T	2004/04/1 9 10:18	

US-PAT-NO:

5825486



DOCUMENT-IDENTIFIER:

US 5825486 A

TITLE:

Electro-optic module especially
suitable for use in a
spectrophotometer

----- KWIC -----

Detailed Description Text - DETX (40):

Referring to FIGS. 22 and 23, there is shown a module 260 similar to the module 16, and like parts are identified by like reference numerals. The module 260 is disposed in a casing or housing 262. The wall 74 of the module is formed with an extension 264 having a cavity 266 containing a lamp 268. Another cavity 270 contains a cuvette 271 which holds a liquid sample 272. The spectrum of which is to be measured. The walls of the cuvette are transparent and the cuvette has an opaque cover 274 which pivots downwardly to close the cuvette 270. When its down position, as shown in FIG. 23 by the dash lines, a switch 276 is closed and the lamp is illuminated from a source of power such as the battery 56. Then light is projected through the sample 272 thence through the object aperture 102 for spectral measurements by the electrical and optical components of the spectrophotometer which may be similar to those shown in the previous figures and are identified by like reference numerals.